Hinds County: Jackson: along railroad tracks W of Travelodge Motel at Amite and Adams streets. 9 May 1979, Rogers 46621.

Phacelia bipinnatifida Michx.

Tishomingo County: Yellow Creek Quad, T1S, R10E and R11E, Sects 24, 25, 30. Rare in rich mesic woods and wooded shale bluffs. 10 Apr 1979, Rogers 46442.

Philadelphus hirsutus Nutt.

Tishomingo County: Yellow Creek Quad, T1S, R10E, Sect 14. Very rare on calcareous shale bluffs, in pine-oak woods. 15 May 1979, Rogers 46628. Scutellaria ovata var. versicolor (Nutt.) Fern.

Tishomingo County: Yellow Creek peninsula, T1S, R11E, Sect 30. First cove N of Whetstone Branch. Rare in rocky, mesic deciduous woods. 15 May 1979, Rogers 46643.

Taenidia integerrima (L.) Drude

Tishomingo County: Yellow Creek Quad, T2S, R11E, Sect 31. Whetstone Branch; dry rocky south-facing slopes; several plants occurring locally. 11 Apr 1979, Rogers 46503.

Tradescantia ernestiana Anders, and Woodson

Tishomingo County: Yellow Creek Quad, T1S, R11E, Sect 30; Boo Hollow. Rare in mesic woods. 15 May 1979, Rogers 46650.

Trautvetteria caroliniensis (Walt.) Vail

Tishomingo County: Yellow Creek Quad, T2S, R11E, Sect 6. Very rare and localized along Short Creek, on calcareous shale, in seepage areas E of road leading to Cooks Landing. 9 Apr 1979, Rogers 46502.

Viola pensylvanica Michx.

Tishomingo County: Yellow Creek Quad, T1S, R10E, Sect 24; Meat Hollow Several plants locally in cherty moist deciduous woods. 14 May 1979, Rogers 46629.—Ken Rogers, Mississippi Museum of Natural Science, 111 North Jefferson Street, Jackson, MS 39202.

NEVIUSIA ALABAMENSIS (ROSACEAE) IN MISSISSIPPI—Neviusia alabamensis A. Gray, commonly known as Snow Wreath, is a low shrub in the Rose Family. It has been known previously from Tuscaloosa County in Alabama, Conway County, Arkansas, and Butler County, Missouri (Clark, 1971; Small, 1933; Steyermark, 1963).

In October 1978 I found a large colony of Snow Wreath, in the hilly woodland of northeast Mississippi, in Tishomingo County, growing on calcareous shale bluffs overlooking the Tennessee River and Pickwick Lake. A second colony was found in November in the same stretch of bluffs.

Sun Wreath was growing in full sun on the bluffs which lie in a narrow belt from Eastport northeast to Yellow Creek. Several species of plants found

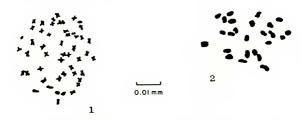
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here are either unique to the bluffs or occur rarely elsewhere in Mississippi. A few plants associated with Snow Wreath were Dodecatheon meadia, Pellaea atropurpurea, Woodsia obtusa, Solidago sphacelata, Heuchera villosa var. macrorbiza, Delphinium tricorne, Cladrastis lutea, Euonymus atropurpureus, Fraxinus quadrangulata, Quercus muhlenbergii, Quercus prinus, Aesculus glabra.

Herbarium specimens (Rogers 46149, 46652, 46670) are in The University of Tennessee, Vanderbilt University, and Museum of Natural Science (Jackson).—Ken Rogers, Mississippi Museum of Natural Science, 111

North Jefferson Street, Jackson, MS 39202.

THE CHROMOSOMES OF COLLINSONIA CANADENSIS L. (LABIATAE).—The following preparations represent the first published illustrations of the chromosomes of Collinsonia, a genus of mints confined to eastern North America. The mitotic chromosomes (2n=50) are shown in Figure 1 and the meiotic chromosomes (n=25) in Figure 2—all derived from Collinsonia canadensis L. (PA, Centre Co.: C. S. Keener 1978, PAC).—Carl S. Keener, Department of Biology, The Pennsylvania State University, University Park, PA 16802.



NICOLLETIA OCCIDENTALIS (COMPOSITAE) IN BAJA CALIFORNIA!—A specimen at SD (Valle de San Felipe, southeast of Santa Clara, ca. 31°03°N, 115°13°W, with Larrea, Fouquiera, Simmondsia, and Cercidium at ca. 400 m., 3 Apr 1977, Fred Sproul s.n.), brought to my attention by Dr. R. Moran, documents the occurrence of Nicolletia occidentalis in Baja California. This collection extends the known range of the species some 300 km. south to within ca. 100 km of the nearest known population of N. trifida (cf. my review of Nicolletia, Sida 7:369–374. 1978). The Parishes are not known to have collected in Lower California (cf. ibid.).—John L. Strother, Department of Botany, University of California, Berkeley, CA, 94720.

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